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se de Ogradalla, 60100 Roma, Italia.

粮农组织

食物平衡表

Food balance sheets

Bilans alimentaires

Hojas de balance de alimentos

1999-2001年平均值 1999-2001 average Moyenne 1999-2001 Promedio 1999-2001

联合国 粮食及 农业组织 2003年, 罗马

FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS Rome, 2003

ORGANISATION
DES NATIONS UNIES
POUR
L'ALIMENTATION
ET L'AGRICULTURE
Rome, 2003

ORGANIZACIÓN
DE LAS
NACIONES UNIDAS
PARA
LA AGRICULTURA
Y LA ALIMENTACIÓN
Roma, 2003

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ISSN 1020-5055 ISBN 92-5-005037-2



粮农组织农业统计资料可见: FAO agricultural statistics are available at: Les statistiques agricoles de la FAO sont disponibles sur: Las estadísticas agrícolas de la FAO se pueden consultar en:

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RUSSIAN FEDERATION PER CAPITA FOOD SUPPLY

			1979-1981			1987-1989		1992-1994	1996-1998	1999-2001
opulation (in thousands)	116.5		* •	20010	e 10.1	1115	TREA	148645	147312	145455
oracle Evaluding Book	3 .	ō	7.55		OGRAMS			455.0	1400	450
reals - Excluding Beer	- 114		100		1.70	6.402	0.04-		148.8	150.
archy Roots	15.	07.						121.8	126.1	119.
igar & Sweeteners	0.79	1774					68 -	34.7	38.3	41.
ilses	15.07		0.60	E.0)	9.37.	10.		2.7	1.1	1.
its and Oilseeds		3:-				2.1.	210	0.4	0.8	1,3
egetables	5.15*		7.51-	9.81-			9.a•	74.2	78.9	88.
uits - Excluding Wine	= 1/4	•	100	•	0.37	1.63-	8105	37.5	35.6	35.
eat and Offals	13 -	1.0		-	3.3 1-1	1 -	5_711*	63.2	52.9	47.
igs	2.0 -	. () -		8.0 -	5.0 - 0	10 -	F.B	14.0	11.9	12.9
sh, Seafood	.Û •	20 0	. ()	2.0 -		DU -	0.0	15.0	22.0	19.2
s and Fats	0.4	-1-3 -	11-15	51.51		6.1		6.5	8.5	10.0
ices	10 -	-		4		-	-	0.1	0.1	0.
mulants	E91-0-1	1-1	28 -	. 0	0.77	0.00	24 -	2.2	2.9	3.7
k - Excluding Butter	0.11-0.1	- / 7.		155-	T.87-	9 -	0.19-11	121.5	146.4	150.7
coholic Beverages	-		. 4 . 4	(日本山村) 三茂(1	ICJAS .	-		33.6	28.4	49.1
					LORIES (NUI	MBER/DAY)				
and Total	r t •	C-20 + 1	1.53.	17.64	7 81 m	9 4 5	24545	2933.5	2856.4	2943,8
getal Products	11 (ta) •	1,000	`•	4,13,4	E 20.	. e.e.		2172.0	2160.4	2284.9
mal Products	10 (5)	1.00	0,100	150	15.7		1.0	761.4	696.1	658.9
reals - Excluding Beer	_1 ←;	8.00200	PRIA	1,723-	12.4	0.69		1204.0	1156.7	1170.3
archy Roots	1.84 = T	7,51	€	0.091.0	437-4	8115	5 -		231.5	219.4
gar & Sweeteners		Ŋ : 4 ,	0.2.	1970	= 104	100	5 (12)		363.7	392.3
ses	. P. O.Ş.	11.71	3.214	2.074 3		-0.4	1.81413	000.0	10.2	9.6
ts and Oilseeds	1.77-01		1.5 •	11 07 4	BERT	edf.	6.01-	3.2	8.5	12.0
getables 2 152	100	1.12441	5.034	e 9•	A.E.T.R	11.4	0.734	49.5	54.0	62.0
its - Excluding Wine	1	0.7%	5.15-	1 3-	0.2555	3.85	a 19.	40.3	43.9	
at and Offals		60	T-01 -	nmale.	0/410	2,0 4	10	313.8		45.7
	-1 -	0.0 -0.7	7.0 •	20.4	c // -	702	0.00		266.0	226.7
90	51.74							53.3	45.5	49.1
.,		35.	Due	50.	0.81-	0.54-			42.4	38.6
s and Fats		112.	1,010	1/01-2		170 -	1.0 -		199.1	236.9
ces	-	1.0 -7.0	1.44.	10 -11	1.0 -	130	-	0.4	0.7	0.9
nulants	0.00-	2.55-	1.28-	6.107-11	4-	5.25-	: = •	16.2	14.4	14.6
k - Excluding Butter	0 = 04= 0		8.11	0, 31,21		7.004	0.4°	174.2	236.6	249.6
oholic Beverages	0.01			MMMARE) #15				126.2	80.5	128.6
	0.04				TEIN (GRAN			24.4	20.0	falor L
and Total		Di-		2,61	2.11.	0.0224.0	0.5m=	91.1	88.6	87.2
getal Products	i 4. ·	0.0 •0	0.5	20.	0.5 -	5.11	0 € •	45.8	44.2	45.1
mal Products	2	58 ·	11.6	7311	= 0.1		alu •	45.3	44.4	42.2
reals - Excluding Beer	54 -			7.6.			F. 1		33.9	34.3
rchy Roots	0 -1-	- F	5.45	0.45	-	£ _ •	1.05	0.0	5.5	5.2
Ises	50.0			E .	3-1	11.	13.7 - 31	1.7	0.7	0.6
ts and Oilseeds		2.0	10-	20 -11	211 -	0.0 -15	10.1	0.1	0.3	0.4
getables	3.0 -11	1.0 • 1		-	91.17	88-11	5.4.	2.3	2.5	2.8
its - Excluding Wine		95.00	15-27	14 -11	5	8.5	10.00	0.4	0.4	0.4
at and Offals	10-	7 J -	111 -					23.3	19.8	17.6
gs		10.0	10 -	10-12	1.5 -17	14.1	0.0	4.1	3.5	3.8
h, Seafood		75.411		11.00	20.00		01.	5.1	6.5	5.8
and Fats									0.3	0.5
nulants		5.7 -		11	ā •	1.1	8.0 -			
- Excluding Butter					8 / •U			• • • •	0.5	0.6
-					- 12 TE				14.3	14.7
pholic Beverages	1.99								0.3	0.5
nd Total	957-	0.61-	111.	FAI	(GRAMS/DAY)	237-	2.14	81.2	78.1	79.1
etal Products	2.	6 .		a e =_ 1						78.1
	20.00								29.3	32.8
nal Products				12.		24.			48.8	45.4
eals - Excluding Beer		0.7							4.5	3.9
chy Roots	1.1.								0.3	0.3
ses	61.		(1.1).	= 1 -	01-01				0.1	mes 40 ens
s and Oilseeds	.0.	10.		10.					0.7	1.0
petables	-		51.1			0.1	11.00	0.4	0.4	0.5
its - Excluding Wine		11.	rs -	11.	17.00		•	0.2	0.3	0.3
at and Offals	TW- 13	1.0 -1.3		-			-	23.7	20.0	16.7
js · ·	F 11 • 12				414		-	3.8	3.2	3.5
n, Seafood	0.01	80.	. •		14.413		H.E. n	1.2	1.6	1.5
and Fats	5.7 -7.1	77-	2.5				-		22.3	26.5
nulants									1.1	1.0
- Excluding Butter									12.3	
						_	-	0.2	12.3	13.2

USSR
PER CAPITA FOOD SUPPLY

100,000	1969-1971	1974-1976	1979-1981	1982-1984	1985-1987	1987-1989	1989-1991	1992-1994	1996-1998	1999-200
opulation (in thousands)	242803	254423	265422	272310	279924	285203	289402	50.		(**) \
		470.0			OGRAMS/	Y E A R 163.2	164.5	- 614		
ereals - Excluding Beer	189.4	176.8	171.4	167.3	165.4			F F	17.4	
tarchy Roots	129.7	121.0	109.7	110.1	105.5	100.7	91.8		-	
ugar & Sweeteners	42.9	45.4	48.1	48.9	49.0	50.2	44.1		-	
ulses	4.0	3.9	3.0	2.7	2.1	1.8	1.9	77 -	-	520
uts and Oilseeds	2.1	2.3	2.3	2.3	2.8	3.0	2.5		-	
egetables	82.9	90.7	99.0	102.5	102.3	97.8	89.2	10.00		
ruits - Excluding Wine	32.3	38.7	40.4	46.1	46.0	44.2	38.4	3.00	-	N UI E
eat and Offals	52.4	61.8	63.1	65.8	69.5	73.5	72.6	-	-	
ggs	8.9	11.6	13.5	14.1	15.0	15.2	14.7	-		
sh, Seafood	23.3	27.9	26.9	27.7	29.5	27.9	24.5		. •	Turi or
ils and Fats	7.8	8.5	9.6	10.2	11.2	11.6	10.6	-	-	
	0.3	0.4	0.4	0.4	0.5	0.5	0.5	-	-	
	1.0	1.3	1.3	1.5	1.8	2.1	2.1	18 -	-	
mulants	191.7	191.7	173.0	162.8	175.2	177.4	173.8	. •	-	
k - Excluding Butter			52.7	54.7	39.4	36.5	37.6	270.		
coholic Beverages	45.9	51.0	32.7				07.0			
	2222 4	2264 6	3363.0	3375.2	3376.8	3378.7	3246.5	1 -	-	
and Total		3364.6					2349.4		_	
getal Products		2497.8	2507.3	2520.4	2477.2	2455.2		10.402		
imal Products	804.7	866.8	855.7	854.8	899.7	923.4	897.0	1.5	•	
reals - Excluding Beer	1389.6	1324.9	1303.0	1275.3	1264.6	1251.3	1256.9		.,	
archy Roots	238.0	222.1	201.4	202.0	193.6	184.9	168.6	1 (17)		
gar & Sweeteners	416.9	441.7	468.4	476.0	477.5	488.5	429.7	7 Tol.		
	37.8	36.2	27.6	25.0	19.2	16.9	17.5	11 25 11 -	-	
ses	19.7	21.6	21.9	21.9	26.1	27.7	23.0	6.07		
ts and Oilseeds	47.1	52.7	57.7	60.0	60.9	58.9	53.1	1 0-		
getables		40		62.8	64.9	62.9	54.1			
its - Excluding Wine	44.2	53.1	55.3				360.9			14 (1-1-2-1
at and Offals	262.2	308.8	312.4	323.5	342.4	363.0		, •		
gs 🐣 🗼 d	34.4	44.8	52.4	54.6	58.0	59.0	57.0	1,*	-	
h, Seafood	46.6	56.2	55.3	56.7	59.5	57.6	54.4		10.0	
s and Fats	175.6	190.1	214.6	227.8	252.2	261.5	238.0	1	•	
ices	2.7	2.8	3.2	3.5	3.7	3.8	3.9	103	-	
	2.0	2.5	2.5	2.8	3.4	3.7	3.6		-	
	303.4	286.4	241.9	223.0	238.2	240.0	234.8	- 5 / 6	1.3	
lk - Excluding Butter	168.6	169.7	172.2	183.9	136.0	121.7	123.5			
coholic Beverages	100.0	103.7	1/2.2		OTEIN (GRA					
and Total	101.8	105.1	102.9	102.9	106.0	106.5	104.4	** 1 m ***		
and Total	55.9	53.8	52.3	51.9	51.6	50.9	50.2	0.01	-	
getal Products				51.1	54.3	55.6	54.1	V = 3*		
imal Products	45.9	51.3	50.6			39.4	39.7			
reals - Excluding Beer	43.2	41.0	40.2	39.6	39.7			14.	125	
archy Roots	5.7	5.3	4.8	4.8	4.6	4.4	4.0			14 11 11 11
Ises	2.5	2.4	1.8	1.7	1.3	1.1	1.2			f
ts and Oilseeds	0.9	1.0	1.0	1.0	1.3	1.3	1.0	5,0.	, III -	Leading 1
getables	2.6	2.9	3.1	3.3	3.2	3.0	2.8	8.0 *		
-	- 0.4	0.5	0.5	0.6	0.6	0.6	0.5	() •	-	
its - Excluding Wine	18.2	21.3	22.0	22.9	24.3	25.6	25.4	6.0		
eat and Offals			4.2	4.4	4.7	4.8	4.6			
gs /	2.8	3.6					8.4			
sh, Seafood	7.4	8.8	8.5	8.8	9.4	9.0		8.0	16/1	
s and Fats	1.0	1.0	1.1	1.1	1.4	1.4	1.2	10.		
ices	0.1	0.1	0.1	0.1	0.2	0.2	0.2		-	
imulants	0.2	0.3	0.3	0.4	0.4	0.5	0.5	8.7	•	
lk - Excluding Butter	17.2	17.1	15.3	14.3	15.4	15.6	15.2	7.01		115,65
	0.2	0.3	0.3	0.3	0.3	0.3	0.3	1.70		S S I M L S A
coholic Beverages		0.0			T (GRAMS/DA					
and Total	85.6	91.7	94.3	96.2	101.8	104.9	100.1	11111	-	
	26.6	28.1	30.5	32.1	34.7	35.7	33.0	5,52*1		
egetal Products	59.0	63.5	63,8	64.1	67.1	69.2	.67.1	1.00		anlemat A 2
imal Products			5.4	5.3	5.4	5.5	5.4	80.		11111 22-
reals - Excluding Beer	5.9	5.6				.0.3	0.2	60 -		
archy Roots	0.4	0.3	0.3	0.3	0.3					
ilses •	0.2	0.2	0.1	0.1	0.1	0.1	0.1	r ·		
uts and Oilseeds	1.6	1.7	. 1.7	1.8	2.0	. 2.2	1.8	(x_1) =	0.00	Sull like
egetables 8	. 0.4	0.5	0.5	0.5	0.5	0.5	0.5	50.1		c
uits - Excluding Wine	0.3	0.3	0.4	0.4	0.4	0.4	0.3	-0.		
	20.3	24.0	24.1	24.9	26.4	28.0	27.9	E 100	-	
	2.4	3.2	3.7	3.8	4.1	. 94.2	4.0	0.74*		
ggs			2.0	2.0	2.1	2.0	2.0			47
sh, Seafood	1.6	2.0					25.9			
ils and Fats	19.0	20.6	23.3	24.8	27.4	28.4		1(-		(vnan)
pices	0.1	0.1	0.1	0.1	0.2	0.2	0.2			
	0.4	0.1	0.1	0.1	0.2	0.2	0.1		-	
imulants	0.1	0.1	0.1	0.1	0.2	12.5	12.2			

RUSSIAN FEDERATION

FOOD BALANCE SHEET (Average 1999-2001)

Population 145455 (in thousands)

			MS	OMES	STIC SU	PPLY	O		DOM	ESTIC	UTIL	ZATIC	N	PER CAPITA SUPPLY			
PRODUCTS			Prod. I	mp.	Stock E	хр. Т	OTAL	Feed	Seed	F/Manu	u. Wast	e Uses	Kg/Yr.	PER DAY			
		1000 Metric tonnes												CAL- No. PRO Gr. FAT G		FAT Gr	
arand Total		5.50	. 10	I S	71	60	6.1	625	; !	i.		2370	10015		2944	87.2	78.1
Vegetal Products Animal Products		1.01	SYNE HANG				141	-5				e î	ear i		2285 659	45.1 42.2	32.8 45.4
ereals - Excluding B	eer		66980	5505	-1596	1961	68928	32613		1896	887		21865	150.3	1170	34.3	3.9
Wheat			37492	3087	-879	1150	38550	13173	5634	325	377	1	19039	130.9	1018	30.5	3.1
Rice (Milled Equivale	ent)		340	434		14	759		24			152	719	4.9	48	0.9	0.1
Barley - excluding be	eer		14734	1008	-647	722	14374	10108	3000	899	234	(0) 1	132	0.9	6	0.2	
Maize			1133	603	-152	2	1583	1380	24	95 577	25	100	58 1371	0.4 9.4	3 69	0.1 1.8	0.4
Rye			5594	286		9	5871 6063	2821 3930	1022 1850	5//	81 110		173	1.2	7	0.3	0.4
Oats		r.	6032 866	34 6	78	29	921	514	22		31	4.7	355	2.4	19	0.6	0.2
Millet ::		2,01	. 53	0	70	25	53	51	1		1		303				idena
Sorghum Cereals, Other		1 5	735	46	4	32	754	636	88		12		18	0.1	1		
				495		20	33905	4950	9360	930	1085	173	17407	119.7	219	5.2	0.3
tarchy Roots		SER	33430			20				330	1003		11407	113.7	2.0		
Cassava Potatoes			33430	3 492		20	3 33902	4950	9360	930	1085	. · 3	17407	119.7	219	5.2	0.3
Sweet Potatoes		0.7										\$12					98/19
6.1 6.0 T		L.t	14612	1			14613	267		14200	146						E equi
ugarcrops			14012	'			14013	201		14200	140						
Sugar Beet		1.0	14612	1			14613	267		14200	146						
ugar & Sweeteners			1809	5552		177	7184	c		1070		54	6059	41.7	392		
Sugar (Raw Equivale	ent)		1709	5505		172	7042			1069		53	5921	40.7	386		
Sweeteners, Other	,		47	46		5	88	(6)		2		. 1	86	0.6	4		
Honey			53				53						53	0.4	3		
								10							2.9		shorte
ulses			1202	53		17	1237	814	190		86		148	1.0	10	0.6	
Beans	6	35	4	9			13	12					6223				
Peas			899	40		7	932	550	165		70		147	1.0	10		
Pulses, Other			298	4		9	293	252	24	,	16	TE	DOR:				
reenuts			44	34	1	15	64					1700	64	0.4	3	0.1	0.2
Dilcrops			4167	247		658	3756	280	302	2873	170	6	126	0.9	9	0.4	0.8
91, 75 8													EYDY			H IsoD	M grow
Soybeans		0.	342	94		42	395	91	42	255	5	. 111	2				
Groundnuts (Shelled	d Eq)	0.1/ 4,0V	D100	71			71	(Cr					71	0.5	8	0.3	0.
Sunflowerseed	*		3583	11		560	3035	155	234	2483	162						
Rape and Mustardse			189	2		51	139	26	14	97	2			0.1	1		0.
Coconuts - Incl Cop	ra		514	20			20 2	e+				0.5	20	0.1	•		0.
Sesameseed			.,	31			31						31	0.2	1		0.
Olives Oilcrops, Other	1)		53	16		5	64	7	13	38	2	6	1000	0.2		61	nol Far
/egetable Oils			1207	989	27	128	2094	*				694	1401	9.6	227	0.1	ā 25.
0.1 50 6																	
Soybean Oil		H	44	335		1	379	*				239		1.0	23		
Groundnut Oil				2			2					4	2				m, Bod
Sunflowerseed Oil			1110	232	27	118	1250					17	1233	8.5	199	0.1	22.
Rape and Mustard C	Dil		36	95			132	191 BE				125	7		701/1	a di persona	0.
Cottonseed Oil				1			1					1					
		1.	1 2	: 4		2	180	12				180					
Palm Oil				181 35		2	35					35					
		2.		25			2					33	2				dens,
Olive Oil			3	6			9						. 2	0.1	2		0.:
Maize Germ Oil			13	94		6	101					93		0.1	1		0.1
Oilcrops Oil, Other			13	54		9	101							.			

RUSSIAN FEDERATION

FOOD BALANCE SHEET (Average 1999-2001)

Population 145455 (in thousands)

			DOME	STIC S	SUPPL	Υ		DOME	ESTIC	UTILIZATIO	PER CAPITA SUPPLY				
PRODUCTS	197.14	Prod.	Imp.	Stock	Exp.	TOTAL	Feed	Seed	F/Manu.	. Waste Uses	Food	Kg / Yr.		PER DA	Y
		-				1000	Metric	tonne	s			CAL- No. PRO Gr. FAT (FAT Gr	
Vegetables	las	13187	1733	-20	41	14858	1554		105	362	12834	88.2	62	2.8	0.5
Tomatoes	14	1765	480		3	2242				49	2194	15.1	8	0.4	0.1
Onions		1160			1	1537				47	1490	10.2	9	0.3	0.1
Vegetables, Other		10262		-20	37	11079	1554		105	266	9150	62.9	46	2.2	0.3
Fruits - Excluding Wi		2943				5580			423	37	5119	35.2	46	0.4	0.3
Orongo Mandarina			420		8						412	2.8	2		
Oranges, Mandarine Lemons, Limes	es		107		1						107	0.7	2		
Grapefruit	1.0		26		1						25	0.2			
Citrus, Other	1.0		7		2					705	5				
Bananas		5,1	498		4						493	3.4	6	0.1	
	7	1525	306	159	9	1980				12	1968	13.5	17		0.1
Pineapples			53		2	52					52	0.4			
Dates			8			8					8	0.1			
Grapes		254				686			423	5	258	1.8	3		
Fruits, Other		1165	673		25	1812	gy Call			21	1792	12.3	16	0.3	0.1
Stimulants		2			16					4	536	3.7	15	0.6	1.0
Coffee			212		2						209	1.4	2	0.1	7 /-
Cocoa Beans			180		12						168	1.2	11	0.2	1.0
Tea		2	159	4	HOTEL 2	159					159	1.1	1	0.3	
Spices		5	13	307	3	15	\$ 198				15	0.1	1		
Pepper Pimento		970(97	. 6		1	5 2	2017	17			5 2				
			100			_					0.77				
Spices, Other		5			. 2	8	% =			11	8	0.1	1		
Alcoholic Beverages		7107	291		63	7334				200	7135	49.1	129	0.5	
Alcoholic beverages		7107	201			7004				200	7100	40.1	123	0.0	
Wine		303	192		1						493	3.4	7		
Beer		5293			28						5331	36.7	49	0.5	
Beverages, Ferment	ted	1137	2			2	=0	1			2				
Beverages, Alcoholi Alcohol, Non-Food		1311 200	31		33		100	6		200	1309	9.0	73		
Alcohol, Non-1 ood		200				200				200					
Meat		4399	1700	84	19	6164				7	6156	42.3	213	15.2	16.3
4.0 4.0		1070		171	P	0070				135	0074	400	05		7.
Bovine Meat		1878 139			5	2378 142				4	2374 142	16.3	95 7	6.6 0.4	7.5 0.6
Mutton & Goat Meat Pigmeat		1517			10		h _			4	2043	14.0	74	4.4	6.1
Pigmeat Poultry Meat	2.0	799					11				1517	10.4	35	3.6	2.2
Meat, Other		65						F*.			81	0.6	2	0.3	0.1
Offals .		511	118	86		715	-08			9 11	695	4.8	14	2.4	0.4
Animal Fats		1040	274	. 5		1305	3			7 341	954	6.6	95	0.2	10.5
,	35	266			4						334	2.3	45	0.1	5.1
Cream		357				362				7	355	2.4	13	0.2	1.3
Fats, Animals, Raw Fish, Body Oil	E 0.1	414			1		3			341	265	1.8	37		4.1
		17.11	TI				40004				9111		-	A being	100
Milk - Excluding Butt	er	32517	1372	2	1121	32769	10231			207 410	21921	150.7	250	14.7	13.2
Eggs		1912	26	3	8	1929		50		2 7	1871	12.9	49	3.8	3.5
Fish, Seafood		3990	1172	2	1370	3793	1000			1.	2793	19.2	39	5.8	1.5

RUSSIAN FEDERATION FOOD BALANCE SHEET (Average 1999-2001)

Population 145455 (in thousands)

ITA SUPPLY	141	DOME	STIC	SUP	PLY	a i	DOM	ESTIC UT	LIZAT	PER CAPITA SUPPLY						
PRODUCTS			Prod. Imp. Stock Exp. TOTAL				Feed Seed	F/Manu. Wa	ste Us	Kg / Yr.	PER DAY					
CAL-No PHO IS FAT SE							orine	1000	Metric tonne	s				CAL- No. PRO Gr. FAT Gr.		
Freshwater Fish Demersal Fish Pelagic Fish Marine Fish, Othe Crustaceans Cephalopods Molluscs, Other	1981 2201 27 12	Lives	537 2251 982 52 84 59 25	13 41 1093 10 2 14			50 1006 240 51 6 17	500 1287 1835 52 43 54 22	375 625	;z'	50 N	500 912 1210 52 43 54 22	3.4 6.3 8.3 0.4 0.3 0.4	7 9 22 1 1 1	1.0 0.2 1.5 0.2 2.9 1.0 0.1 0.1 0.1	
Aquatic Products,	Other	21	2						51		17	2 8		Orinta	Wheat Nice (Miled Equiva	
								47							Endey excitation	
Aquatic Animals,	Others	0.6.0	SOT 2					2	T1+	72	£ 5	2 Ba				
											1				/ efac	
	p Tage								881			\$ 00 664			tolline mutaus?	
			3.65												Sorghum Cher Carsels, Other	
	703						107		GFES	737-					taroby Roots	
															Dame of	
															Potatoos	
			348						1051							
		-6.0													Yams	
		7.33													Rogia, Other	
															a grading lagu	
												140			Видив Свре	
															nersoloswa 🛦 Ingu	
			61									4			Sugar (Raw Fraulys	
															Sweeteners, Sther Honey	
												69.1				
									01						Pulses, Tiller	
						3										
															Sovbeans	
															agefable Dilla	
															III. Imbnuoti	
															Sunflow sed Did	
									1						Instault bus ons.	
															Polyn Oll Gestos Oil, Other	
															Tommoes Vegetables, Other	
															nits - Excluding V	
									52							